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[File 155] **MEDLINE(R)** 1950-2007/Sep 27

[File 2] **INSPEC** 1898-2007/Sep W4

[File 5] **Biosis Previews(R)** 1926-2007/Sep W4

[File 6] **NTIS** 1964-2007/Oct W2

[File 8] **Ei Compendex(R)** 1884-2007/Sep W4

[File 73] **EMBASE** 1974-2007/Oct 01

[File 35] **Dissertation Abs Online** 1861-2007/Jul

[File 144] **Pascal** 1973-2007/Sep W4

[File 105] **AESIS** 1851-2001/Jul
File 105: This file is closed (no updates)

[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Aug

[File 58] **GeoArchive** 1974-2007/Aug
File 58: Despite the gap in UDs, the file is complete and up to date.

[File 34] **SCISEARCH(R) CITED REF SCI** 1990-2007/SEP W4

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec

[File 292] **GEOBASE(TM)** 1980-2007/Sep W3

[File 89] **GeoRef** 1785-2007/Apr B1

[File 65] **Inside Conferences** 1993-2007/Oct 01

[File 360] **Specialty Chemicals Update Program** 2000/Q2
File 360: Full fmts cost $85.00 each for TYPEs, DISPLAYs, & PRINTs. Fmt 7 costs $50.00. SCUP subscribers - use F960.Updating suspended.

[File 239] **Mathsci** 1940-2007/Oct

[File 347] **JAPIO** Dec 1976-2007/Jun(Updated 070926)

[File 305] **Analytical Abstracts** 1980-2007/Sep W4
File 305: Alert feature enhanced for multiple files, duplicate removal, customized scheduling. See HELP ALERT.

[File 350] **Derwent WPIX** 1963-2007/UD=200761
File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit http://www.dialog.com/dwpi/.

[File 162] **Global Health** 1983-2007/Jul

[File 164] **Allied & Complementary Medicine** 1984-2007/Sep

[File 357] **Derwent Biotech Res.** _1982-2007/Sep W1

[File 315] **ChemEng & Biotec Abs** 1970-2007/Aug

[File 23] **CSA Technology Research Database** 1963-2007/Aug

[File 46] **Corrosion Abstracts** 1966-2007/Sep

[File 68] **Solid State & Superconductivity Abstracts** 1966-2007/Aug

[File 60] **ANTE: Abstracts in New Tech & Engineer** 1966-2007/Aug

[File 33] **Aluminium Industry Abstracts** 1966-2007/Sep

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?  d s
Set      Items    Description
S1        5249    S AU= (VRINTEN A? OR VRINTEN, A? OR ADRIANUS, V? OR HAM G? OR HAM, G? OR
KLEIHORST P? OR KLEIHORST P? OR MULDER J? OR MULDER, J? OR HAANS A? OR HAANS, A?)
S2      2124817   S MRI OR MAGNETIC(1W)(IMAG? OR IMAGING) OR MAGNETIC(W)RESONAN? OR NMR OR
NUCLEAR()MAGNETIC()RESONANCE OR FTNMR OR FTMRI
S3       185864   S MAGNETORESONANCE OR PMR OR PROTON(W)MAGNETIC(W)RESONAN? OR MR()(IMAGE?
OR IMAGING)
S4        9648    S MC=(S01-E02A2 OR S03-E07A OR S01-E02A8A OR S01-E02A1 OR S03-E07C OR
S05-D02B1 OR S03-C02F1)
S5       48934    S IC=(G01N-024/08 OR G01V-003/A75 OR G01R-033/56F OR G01V-003/00 OR
A61B-005/05 OR H01P-007/06 OR H01P-007/06)
S6       27681    S CC=(A0758 OR A8760I OR B7510N)
S7      2202300   S S2:S6
S8        2603    S TREATMENT()ROOM?
S9       650301   S CEILING OR FLOOR
S10      38268    S (EM OR ELECTROMAGNET? OR ELECTRO()MAGNET?)(3N)SHIELD?
S11      36922    S TARGET()(AREA? ? OR REGION? OR PORTION? OR SECTION? OR PART? ? OR SPOT?
?)
S12         44    S (MAIN OR GRADIENT)(2N)(MAGNETIC()UNIT)
S13      641240   S RF? ? OR RADIO()FREQUENC??????
S14         32    S S7 AND S1
S15          0    S S14 AND (S8 OR S9 OR S10 OR S11 OR S12 OR S13)
S16          1    S S7 AND S8 AND S9 AND S10 AND S11 AND S12 AND S13
S17      28558    S S7 AND (S10 OR S11 OR S12 OR S13)
S18          1    S S10 AND S11 AND S12 AND S13
S19          4    S S10 AND S11 AND S13
S20         34    S S7 AND S8
S21         29    RD  (unique items)
S22         11    S S21 AND (WALL? ? OR S9)
S23          0    S S14 AND (WALL? ? OR S9)
S24          2    S S11 AND S20
S25          1    S S24 NOT S22
S26          1    S S20 AND S12
S27          0    S S26 NOT S22
S28          1    S S20 AND S13
S29          0    S S28 NOT S22
S30          3    S S20 AND S10
S31          1    S S30 NOT S22
S32         23    S S20 NOT S22

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